ease print or type. (Form designed for use on elite (12-pitch) typewriter.				· · · · · · · · · · · · · · · · · · ·		n Approved. OMB N	lo. 2050-003
UNIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST VAD 980738548	2. Page 1 of 3. Eme	ee Block 14	below	Val. 1997	802		JJK
Generator's Phone:		tor's Site Address (if different th				
6. Transporter 1 Company Name 7. Transporter 2 Company Name				U.S. EPAID N U.S. EPAID N	(05)	,,	
8. Designated Facility Name and Site Address Voorlid Resources Company 8113 West Sherman Street Phote Facility Phone 1, AZ 85353 (802	ne:) 233 9166			U.S. EPAID N		35500	
9a. HM and Packing Group (if any))	Class, ID Number,	10. Contain No.	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste C	odes
1. RQ, NA3077, Hazardous waste, solid, (F006), 9, III	n.o.s.	Ø0 1	CF.	1481		FQ08	oresi - e Secondo de Maria de
				SA			
3.					, A		
		• 4 % A					and the state of t
 14. Special Handling Instructions and Additional Information Po# wo 7 0 9 2 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the marked and labeled/placarded, and are in all respects in proper condition 	n for transport according to applicable int	and accurately desernational and natio	INFOT	by the proper sh	-800-6 //orid	35-3053 Resources C e, and are classified, p	ackaged,
Exporter, I certify that the contents of this consignment conform to the ter I certify that the waste minimization statement identified in 40 CFR 262.2 Generator's/Offeror's Printed/Typed Name			l quantity ge	nerator) is true.			Day Year
1 16. International Shipments Import to U.S. Transporter signature (for exports only):	Export from U.S.	Port of ent Date leavin					70 //_
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name	Signature	d.	T.				ay Year
Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name	Signature	<u> </u>					QU // Day Year
18. Discrepancy 18a. Discrepancy Indication Space Quantity	Туре	Residue		Partial Rej	ection	Full	Rejection
Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for haza		lanifest Reference	Number.	U.S. EPA ID N	lumber		
18c. Signature of Alternate Facility (or Generator)						Month	Day Year
10 Hazzardaus Wasta Penort Management Method Codes (i.e. codes for here	ardous wasta treatment disposal and re						125 4 5
19. Hazardous Waste Report Management Method Codes (i.e., codes for haza 1. 2. 4010 20. Designated Facility Owner or Operator: Certification of receipt of hazardou	3.			4.			

WORLD RESOURCES CO.

GROSS 1475 16

TARE 77 15

NET 1398 16

07:31AM 04/25/2011

ACCUM 1398 16

04/25/2011 07:31AM

TONS

TONS

Ple	ase pr	rint or type. (Form desig			pewriter.)						For	n Approved.	OMB No.	2050-0039
1		FORM HAZARDOUS	1. Generator ID N	umber 10738546			1	gency Response		4. Manifest			Q I	IK
П		enerator's Name and Mailin		0120040		1		See Block 14 below 008027158 enerator's Site Address (if different than mailing address)					<u> </u>	717
	Gene	Alaskan Copper 3200 Sixth Aver Seattle, VAA 98 erators Phore:	Works nue South 124		Phone: 206-382-8379		Generalo	n s one Address	(ii dinerent u	Ť	,			
		ansporter 1 Company Name 2 (15) (16) ansporter 2 Company Name		tation						U.S. EPAID AZZZZZ U.S. EPAID	1457)/ <u>)</u>		
П										1				
Ш	1	esignated Facility Name and								U.S. EPA ID	Number		•	
	1 1	World Resource 8113 West Shei Tolleson, AZ 85	rman Stree	Y	Phone: (602) 233 916	8				AZD	9807:	35500		/
	9a. HM	9b. U.S. DOT Description and Packing Group (if a		Shipping Name,	Hazard Class, ID Number,			10. Contair No.	ners Type	11. Total Quantity	13 V		Waste Codes	
GENERATOR -	×	RQ, NA3077 (F006), 9, III	/, Hazardoi -	ıs wasle,	solid, n.o.s.			201	CF	1481	Р	F006		
- GENE		2.		-										
		3.												
		4.		· · · · · · · · · · · · · · · · · · ·										
	14. S _j	pecial Handling Instructions	s and Additional Info	ormation										
								***************************************		NCY CC				
	5	0.4 ma	2/202							RAC at: 1 ny name *			es Con	npan√
	15. (GENERATOR'S/OFFEROR	R'S CERTIFICATIO	N: I hereby decl	are that the contents of this	consignment	are fully an	nd accurately des	cribed above	e by the proper sh	nipping name	e, and are class	sified, packa	iged,
		Exporter, I certify that the collicertify that the waste minir	ontents of this cons	ignment conform	to the terms of the attache	d EPA Acknowl	ledament d	of Consent.		•	. II export sii	ipinent and i a	m the Prime	ary
Н	Gener	rator's/Offeror's Printed/Typ		identified in 40 C	rn 202.27(a) (ii i aili a laig		nature	y)(iiiaiiia siiiai √	i quantity ge	nerator) is true.	<u>~</u>	Mont	th Day	Year
Ų.	GE	Traca Tram	Jan Bard					100	AMERICAN SERVICES	garante de la referencia de managones de la composição de la composição de la composição de la composição de l		15	1/20	1//
INT'L		ternational Shipments	Import to	U.S.		Export from U).S.	Port of ent	ry/exit:					
		sporter signature (for export ansporter Acknowledgment		iale				Date leavir	ng U.S.:					
TRANSPORTER	Transp	ansporter Acknowledgment porter 1 Printed/Typed Nam	e veceibi oi watel	Idiş		Siar	nature .	i .	,			Mont	h Day	Year
0	1	I.M Slater				١	Lin	Slee	t			14		
ANS	Transp	porter 2 Printed/Typed Nam	10			Sign	nature					Mont		Year
1		screpancy											-	
	18a. D	Discrepancy Indication Space	Quan Quan	tity	Туре		L	Residue		Partial Rej	iection	L	Full Reje	ction
ı							Mar	nifest Reference	Number					
≽	18b. A	Alternate Facility (or Genera	tor)				191641	MICOL INCICIONOC	realiber.	U.S. EPA ID N	Number			
덩									,.					
D F		y's Phone:											·	
	18C. S	signature of Alternate Facilit	y (or Generator)						75 6 77			Mon	ith Day	Year
<u>S</u>	10 Ha	zardous Waste Report Mar	ragement Method	Codes (i.e., sode	n for hozordovo woote treet	lmont disposal		ding systems)					Щ	
DESIGNATED FACILITY	1. na	La doub Hable Nepolt Mar	radoment Merion	2.	o ioi nazaruous waste treat	aneni, disposar	, and recyc	only systems)		4.				
7		H010								"				
$\ \ $		esignated Facility Owner or	Operator: Certifica	tion of receipt of I	nazardous materials covere	ed by the manif	est except	as noted in Item	18a	L _,,				
	Printed	d/Typed Name				Sign	nature	.*				Mon	th Day	Year
¥							,	· · · · · · · · · · · · · · · · · · ·		·				
PA	Form 8	8700-22 (Rev. 3-05) Pr	evious editions a	are obsolete.			-		7.59		CENED	ATOR'S	INITTIAL	0000

U.S. EPA Form 8700-22

Read all instructions before completing this form.

- 1. This form has been designed for use on a 12-pitch (elite) typewriter which is also compatible with standard computer printers; a firm point pen may also be used-press down hard.
- 2. Federal regulations require generators and transporters of hazardous waste and owners or operators of hazardous waste treatment, storage, and disposal facilities to complete this form (EPA Form 8700-22) and, if necessary, the continuation sheet (EPA Form 8700-22A) for both inter- and intrastate transportation of hazardous waste.

Public reporting burden for this collection of information is estimated to average: 30 minutes for generators, 10 minutes for transporters, and 25 minutes for owners or operators of treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data, completing, reviewing and transmitting the form. Any correspondence regarding the PRA burden statement for the manifest must be sent to the Director of the Collection Strategies Division in EPA's Office of Information Collection at the following address: U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW., Washington, DC 20460. Do not send the completed form to this address.

I. Instructions for Generators

Item 1. Generator's U.S. EPA Identification Number

Enter the generator's U.S. EPA twelve digit identification number, or the State generator identification number if the generator site does not have an EPA identification number.

Item 2. Page 1 of

Enter the total number of pages used to complete this Manifest (i.e., the first page (EPA Form 8700-22) plus the number of Continuation Sheets (EPA Form 8700-22A), if any).

Item 3. Emergency Response Phone Number

Enter a phone number for which emergency response information can be obtained in the event of an incident during transportation. The emergency response phone number must:

- 1. Be the number of the generator or the number of an agency or organization who is capable of and accepts responsibility for providing detailed information about the shipment;
- 2. Reach a phone that is monitored 24 hours a day at all times the waste is in transportation (including transportation related storage); and
- 3. Reach someone who is either knowledgeable of the hazardous waste being shipped and has comprehensive emergency response and spill cleanup/incident mitigation information for the material being shipped or has immediate access to a person who has that knowledge and information about the shipment.

Note: Emergency Response phone number information should only be entered in Item 3 when there is one phone number that applies to all the waste materials described in Item 9b. If a situation (e.g., consolidated shipments) arises where more than one Emergency Response phone number applies to the various wastes listed on the manifest, the phone numbers associated with each specific material should be entered after its description in Item 9b.

Item 4. Manifest Tracking Number

This unique tracking number must be pre-printed on the manifest by the forms printer.

Item 5. Generator's Mailing Address, Phone Number and Site Address

Enter the name of the generator, the mailing address to which the completed manifest signed by the designated facility should be mailed, and the generator's telephone number. Note, the telephone number (including area code) should be the normal business number for the generator, or the number where the generator or his authorized agent may be reached to provide instructions in the event the designated and/or alternate (if any) facility rejects some or all of the shipment. Also enter the physical site address from which the shipment originates only if this address is different than the mailing address.

Item 6. Transporter 1 Company Name, and U.S. EPA ID Number

Enter the company name and U.S. EPA ID number of the first transporter who will transport the waste. Vehicle or driver information may not be entered here.

Item 7. Transporter 2 Company Name and U.S. EPA ID Number

If applicable, enter the company name and U.S. EPA ID number of the second transporter who will transport the waste. Vehicle or driver information may not be entered here.

If more than two transporters are needed, use a Continuation Sheet(s) (EPA Form 8700-22A).

Item 8. Designated Facility Name, Site Address, and U.S. EPA ID Number

Enter the company name and site address of the facility designated to receive the waste listed on this manifest. Also enter the facility's phone number and the U.S. EPA twelve digit identification number of the facility.

Item 9. U.S. DOT Description (Including Proper Shipping Name, Hazard Class or Division, Identification Number, and Packing Group)

Item 9a. If the wastes identified in Item 9b consist of both hazardous and nonhazardous materials, then identify the hazardous materials by entering an "X" in this Item next to the corresponding hazardous material identified in Item 9b.

Item 9b. Enter the U.S. DOT Proper Shipping Name, Hazard Class or Division, Identification Number (UN/NA) and Packing Group for each waste as identified in 49 CFR 172. Include technical name(s) and reportable quantity references, if applicable.

Note: If additional space is needed for waste descriptions, enter these additional descriptions in Item 27 on the Continuation Sheet (EPA Form 8700-22A). Also, if more than one Emergency Response phone number applies to the various wastes described in either Item 9b or Item 27, enter applicable Emergency Response phone numbers immediately following the shipping descriptions for those Items.

Item 10. Containers (Number and Type)

Enter the number of containers for each waste and the appropriate abbreviation from Table I (below) for the type of container.

TABLE I .-- TYPES OF CONTAINERS

BA = Burlap, cloth, paper, or plastic bags.

CF = Fiber or plastic boxes, cartons, cases. CM = Metal boxes, cartons, cases (including

CY = Cylinders.

DF = Fiberboard or plastic drums, barrels, kegs. DM = Metal drums, barrels, kegs.

TT = Cargo tanks (tank trucks).

HG = Hopper or gondola cars.

DW = Wooden drums, barrels, kegs.

DT = Dump truck.

CW = Wooden boxes, cartons, cases. TC = Tank cars. TP = Portable tanks.

Item 11. Total Quantity

Enter, in designated boxes, the total quantity of waste. Round partial units to the nearest whole unit, and do not enter decimals or fractions. To the extent practical, report quantities using appropriate units of measure that will allow you to report quantities with precision. Waste quantities entered should be based on actual measurements or reasonably accurate estimates of actual quantities shipped. Container capacities are not acceptable as estimates.

Item 12. Units of Measure (Weight/Volume)

Enter, in designated boxes, the appropriate abbreviation from Table II (below) for the unit of measure.

TABLE IL--UNITS OF MEASURE

G = Gallons (liquids only).

N = Cubic Meters.

K = Kilograms.

P = Pounds.

L = Liters (liquids only).

T = Tons (2000 Pounds).

M = Metric Tons (1000 kilograms).

Y = Cubic Yards.

Note: Tons, Metric Tons, Cubic Meters, and Cubic Yards should only be reported in connection with very large bulk shipments, such as rail cars, tank trucks, or barges.

Item 13. Waste Codes

Enter up to six federal and state waste codes to describe each waste stream identified in Item 9b. State waste codes that are not redundant with federal codes must be entered here, in addition to the federal waste codes which are most representative of the properties of the

Item 14. Special Handling Instructions and Additional Information

- 1. Generators may enter any special handling or shipment-specific information necessary for the proper management or tracking of the materials under the generator's or other handler's business processes, such as waste profile numbers, container codes, bar codes, or response guide numbers. Generators also may use this space to enter additional descriptive information about their shipped materials, such as chemical names, constituent percentages, physical state, or specific gravity of wastes identified with volume units in
- 2. This space may be used to record limited types of federally required information for which there is no specific space provided on the manifest, including any alternate facility designations; the manifest tracking number of the original manifest for rejected wastes and residues that are re-shipped under a second manifest; and the specification of PCB waste descriptions and PCB out-of-service dates required under 40 CFR 761.207. Generators, however, cannot be required to enter information in this space to meet state regulatory requirements.

Item 15. Generator's/Offeror's Certifications

- 1. The generator must read, sign, and date the waste minimization certification statement. In signing the waste minimization certification statement, those generators who have not been exempted by statute or regulation from the duty to make a waste minimization certification under section 3002(b) of RCRA are also certifying that they have complied with the waste minimization requirements. The Generator's Certification also contains the required attestation that the shipment has been properly prepared and is in proper condition for transportation (the shipper's certification). The content of the shipper's certification statement is as follows: "I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent." When a party other than the generator prepares the shipment for transportation, this party may also sign the shipper's certification statement as the offeror of the shipment.
- 2. Generator or Offeror personnel may preprint the words, "On behalf of" in the signature block or may hand write this statement in the signature block prior to signing the generator/offeror certification, to indicate that the individual signs as the employee or agent of the named principal

Note: All of the above information except the handwritten signature required in Item 15 may be pre-printed.

Material Safety Data Sheet

MSDS ID # AZ-10-G

F006 Recyclable Material (Filter Cake)

Recycler:

World Resources Company 8113 West Sherman Street

Tolleson, AZ 85353

Tel: (602) 233 9166 Fax: (623) 936 9164

January 2011 DLS

Call CHEMTREC only in the event of emergencies during shipping that

involve a spill, leak, fire or accident

(all calls are recorded)

For Emergencies During Shipping in the US or Canada, Day or Night.

Call: CHEMTREC 800-424-9300 **Use Company Name:** "World Resources Company"

From other countries call: 703-527-3887

Material Identification

Hazardous Ingredients

Toxicology (rat, oral):

LD-50 1,000 mg/kg

LD-50 1,500 mg/kg

LD-50 7,340 mg/kg

Above 2,600°C

Fire and Explosion Data

LD-50 Not Determined

Section 1

EPA Waste Classification: F006

Electroplating/Metal-Finishing Wastewater Treatment Sludge

Generic Name: Chemical Family: Metallic (Hydroxide) Precipitates

Non-ferrous Metal Hydroxide Filter Cake

DOT Shipping Name:

1.0 mg(Cu)/m3

1.0 mg(Ni)/m3

5.0 mg/m³

5.0 mg/m³

RQ, Hazardous waste solid, n.o.s. (F006)

DOT Hazard Class: 9

DOT Packing Group: Ш

DOT Identification Number:

OSHA PEL (8hr TWA):

(Dust)

(Dust)

(Dust)

(Dust)

NA 3077

Guide 171 of the North American Emergency Response Guidebook Applies

Section 2 Ingredient:

Diatomite

Section 3

Specific Gravity:

Description:

CAS Number: Copper Hydroxide 20427-59-2 Nickel Hydroxide 12054-48-7 Calcium Hydroxide 1305-62-0

61790-53-2

Nickel

0 - 300 - 150 - 150 - 10

Content (%):

50 - 90 lbs/ft3

Incompatible Reactivity: Vapor Pressure:

Density:

None Known Insignificant Stability: Avoid Contact with Acids

Physical and Reactivity Data **Boiling Point:**

Polymerization:

Melting Point: :Hq 7.0 to 10.0

Above 1.800°C Odor: Will Not Occur

Solubility: Section 4 Flashpoint:

Nonflammable

Insoluble in Water

Special Firefighting Procedures:

Solid, Clay-like, Gray/Green

to Brown, Moisture ~ 30 - 80%

Decomposition (Due to Fire or Explosion):

2.5 to 3.5

None

Oxidation: Non-oxidizing

Explosive:

Non-explosive

NFPA Fire Diamond



Section 5

Listed Carcinogen Components:

Toxicology:

See Sec. 2

Route of Entry:

Inhalation, Ingestion

Toxicity

Section 6

Health Effects and First Aid Dust may irritate mucous membranes and upper respiratory tract. Remove to fresh air and treat symptoms.

Inhalation: Ingestion: Rare in industry. Induce vomiting (do not induce vomiting or give a liquid to an unconscious person) and call a physician.

Eves: Dust may irritate eyes. Wash with copious amounts of water for 15 minutes, if effects persist, call a physician.

Skin:

Comments:

Dust may irritate skin with prolonged contact. Wash with soap and water. Special attention should be given to employees with anemia, restricted respiratory abilities, lung cancer, permanent kidney damage and metal-sensitive skin or skin lesions. Unprotected long-term overexposure may cause effects to the following target organs or body systems - blood, digestive, respiratory, liver, kidneys and skin.

Section 7

Storage:

Precautions for Safe Handling

Handling: Good personal and industrial hygiene should always be practiced. It is recommended that personal protective equipment (PPE) be used

by personnel who will come in contact with this material. The PPE should include eye protection, respirator and gloves.

Keep covered and avoid conditions where wind could cause dispersal. Do not eat, drink or smoke where material is handled to avoid

inhalation or ingestion. Store in a dry area under cover to protect from rain.

Use cleaning procedures that avoid creating excessive dust. Vacuum when possible. Package material and ship to consignee or return to Spills:

World Resources Company at the above address.

Control Measures

Section 8

Respiratory Protection: NIOSH-MSHA approved respirators as required. Other Protective Equipment: Coveralls are recommended, but not required. Eye Protection: Hand Protection:

Safety glasses recommended. Gloves recommended.

Section 9

Telephone:

This MSDS describes the material listed in the attached Manifest #:

008027158 JTK

Generator's Verification

Company Name:

Alaskan Copper Works

Company Address: 3200 Sixth Avenue South, Seattle, WA 98124

206-382-8379

Date:

4-20-11

Signature:



TO:

WORLD RESOURCES COMPANY

World Resources Company 8113 West Sherman Street

Tolleson, AZ 85353

ARIZONA RECYCLING FACILITY

In partnership with the environment

LDRN

(0)

Re

LAND DISPOSAL RESTRICTION NOTICE

A copy of this Notice must be retained by the generator for at least three (3) years pursuant to U.S. EPA regulations, 40 CFR §268.7(a)(8). Moreover, the generator should check the hazardous-waste regulations of its own state, because if there is a state analogue to the federal regulation, it may require longer retention time, such as five (5) years. It should also be noted that the federal regulation (and, typically, a state analogue as well) requires the retention period to be extended in specified cases.

FROM:	Alaskan Copper Works
	(Company Name)
	3200 Sixth Avenue South
	(Address)
	Seattle, WA 98124
	(Phone)
Manifest Num	ber: \$\\\phi\phi\phi\phi\phi\phi\phi\phi\phi\p
Date of Shinm	ent: 4-70-11

This shipment of material is subject to the land disposal restrictions of 40 CFR Part 268. The applicable Land Disposal Restriction Information is provided in accordance with 40 CFR §268.7(a)(2) and is shown below:

EPA Material Number	Treatability Group	CFR Reference for Treatment Standards		
F006	Non-wastewater 40 CFR §268.40			
	(Signature)			
	GERALD THOM	P§່ວ~ rinted Name)		
	ENVIRONMENTAL	ASST.		
		(Title)		

PAF: rek/Facility Forms Manual/Transportation-072

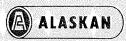
Date: 5/16/2007, Revision: Origina

Copyright 2006 World Resources Company



GENERAL INTERNAL PURCHASE REQUISITION

ITEM NO.	ACCT. NO.	QUAN- TITY	UNIT	DESCRIPTION & PART NUMBERS	UNIT PRICE	TOTAL LINE ITEM PRICE
action of the second	6-686	**************************************	Lat	Reagele : Teaspontation		
		A ₁ t 2 t 4 t		Keapele = Teaspondation		
	N 1, 1			4 Z.		
i,		: 1			N. A.	1.3
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			1.7.			
\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	N. X.	V 20 - V	1.		4 4	
	1	*, *				4.74
1	``					
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\$ v. V	1. The state of th				: •
N 4		1.	3			
1			: .			
×						
			5, 2,			
1.,						
					2.	N.V.
	1				1 2	5.3.
REQUE	STED BY			DATE APPROVED BY	DATE	
	La Commence		kalantin jakon kalendaria kalendaria kalendaria kalendaria kalendaria kalendaria kalendaria kalendaria kalenda Kalendaria kalendaria kalendaria kalendaria kalendaria kalendaria kalendaria kalendaria kalendaria kalendaria k	9 4-19-11		4/19/11
Ø V H	HERE FOR RET	URN OF YEL	LOW COP			
PURPC	SE OR USE	Hody	Mad'	Kecycle P.O. NUMBER / 1/07	7092	
DELIVE	RY NEEDED B	¥		VENDOR		
SHIPTO	O ADDRESS	28_:	<u>5</u> /h	CONTACT TELEP NO.	HONE	
SUGGES VENDOR	STED/LOG	45	esousce	DELIVERY PROMISED SHIP V	1A	



GENERAL INTERNAL PURCHASE REQUISITION

ITEM NO.	ACCT. NO.	QUAN- TITY	UNIT		TON & PART NUMBE	:RS	UNIT PRIC	r E	TOTAL LINE	_
1	6-686	1	LOST	Rearle :	Tornauti	J.J.				
				Reaple =	26 Se	LUDGE				
				to Az						_
	and the second second				(F)					
						2.60				
	net-recognition									
									alb (自) (a) (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b	
		1000								
		in the second of								
										_
								P		
										_
										_
										_
										_
REQUE	STED BY			DATE 9-19-11	APPROVED BY	55		DATE	1/19/11	
	IERE FOR RET OSE OR USE	URN OF YEL	LOW COP	Rance	TO BE FILLED IN B	Y PURCHASING DEP	т. 709 ₀	2		
	RY NEEDED E	l Y	1 100		VENDOR	MATERIAL PROPERTY OF THE PROPE	* 1			-
	O ADDRESS		5.74	Send St	CONTACT	TELE NO:	PHONE			-
SUGGES VENDOR	sted/Da	45 5) game	·, (6,	DELIVERY PROMISED	SHIP	VIA			T